

# Certificate

## Quality Assurance System acc. to Directive 2014/68/EU

Certificate no.: 01 202 IND/Q-16 0013

Name and address of the certificate holder: **Woodfield Systems International Pvt. Ltd  
Plot No 10,11 Shivshakti Laghu  
Udyog Sankul, Mumbai Nashik Highway  
Asangaon 421601  
India**

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

**CE 0035**

Test basis: **Directive 2014/68/EU: QA-System (Module H)**  
(the QS-Modules E1, E, D1, D are covered by Module H)

Audit report no.: 01 202 IND/Q-16 0013

Scope: **Design, Manufacture of Emergency Release Couplings, Couplings (Dry Disconnect and API), Loading Arm, Metering Skids and Pressure Equipment using Carbon Steel, Stainless Steel, Alloy Steel & Aluminium, see annex, 12-08-2019, Rev.: 01, to certificate**

Manufacturing plant: see certificate holder

Validity: **This certificate is valid until 2025-05-31.**

Cologne, 2022-06-30

Dipl.-Ing. (FH) Vera Ruff




TÜV Rheinland Industrie Service GmbH  
Notified Body for Pressure Equipment, ID-No. 0035  
Am Grauen Stein, D-51105 Cologne

MS-0037317 E-008-Rev01

**Details of the Validity of the Approval as Manufacturer of Pressure Equipment  
with certified QA-System acc. PED 2014/68/EU**



**Annex to Certificate No.: 01 202 IND/Q-16 0013**

Manufacturer		Manufacturing Plant		Nationality	Date	Page No.	TÜV Rheinland Industrie Service GmbH
Company Name: Woodfield Systems International Pvt. Ltd Location: Plot No. 10/11, Shiv Shakti Laghu Udyog Sankul, Mumbai-Nasik Highway, Village, Asangaon, Taluka Shahapur, Dist. Thane 421601. Maharashtra		Plot No. 10/11, Shiv Shakti Laghu Udyog Sankul, Mumbai-Nasik Highway, Village, Asangaon, Taluka Shahapur, Dist. Thane 421601. Maharashtra		India	12-08-2019 Rev.: 01	1 von: 2	
Item No.	Product description	Until now applied codes	Material	Limitations / Restrictions	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)	Remark	
01	Unfired Pressure Equipment (Pressure Vessels, Heat Exchangers, Reactors, Unfired Boilers and Steam Generators)	ASME Section VIII, Div.1 and Div.2, AD2000, EN13445 and TEMA	Ferritic Steels, Austenitic Steels, Nickel Alloys, Duplex and Super Duplex Stainless Steels, Aluminum.	Max Internal Diameter = 1500 mm Max Length = 12000 mm Max Thickness = 25 mm Max Weight = 25,000 kgs.		 Valid for Equipments under Category I to III	
02	Fired Pressure Equipment (HRSGs, Waste Heat Recovery Boilers, Steam Drums)	ASME Section I, AD2000, EN12952, EN12953, API 560, API 510 & Indian Boiler Regulations	Ferritic Steels, Austenitic Steels, Nickel Alloys.	Max Internal Diameter = 1500 mm Max Length = 12000 mm Max Thickness = 25 mm Max Weight = 25,000 kgs.			
03	Piping (Process, Boiler and Skid Mounted Unit Piping, Loading and Unloading Arms with related accessories)	ASME B31.1 and ASME B31.3.	Ferritic Steels, Austenitic Steels, Nickel Alloys, Duplex and Super Duplex Stainless Steels, Aluminum.	DN 600 (NPS 24)			

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					Rev.: 01	von: 2	
Item No.	Product description	Until now applied codes	Material	Limitations / Restrictions	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)	Remark	
04	Assemblies (Skid Mounted Units, Unfired Pressure Equipment, Fired Pressure Equipment, Piping) with installed Safety Relief Devices.	ASME B31.1 and ASME B31.3. ASME Section VIII, Div.1 and Div.2, AD2000, EN13445 and TEMA	Ferritic Steels, Austenitic Steels, Nickel Alloys, Duplex and Super Duplex Stainless Steels, Aluminum.	DN 600 (NPS 24) Max Internal Diameter = 1500 mm Max Length = 12000 mm Max Thickness = 25 mm Max Weight = 25,000 kgs.			
05	Emergency Release Coupling	EN 12516-2	Austenitic Steels, Aluminium, Ferritic Steels	DN 2" to DN 4"	Module B Certificate No 01 202 644-B-3436125001-18	Valid for Equipments under Category I to III	